

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket No.: KATA-184



Applicant : Hideaki KATSUTA et al.
Serial No. : 10/630,813
Filed : July 31, 2003
Title : LIGHT-COLORED WATER BASED INTERCOAT
COATING COMPOSITION AND MULTI-LAYER
COATING FILM FORMED BY USE OF THE SAME

ART STATEMENT

Commissioner for Patents
P.O. Box 1450
Arlington, VA 22313-1450

Sir:

A copy of the European Search Report from applicants' corresponding European patent application is enclosed.

Enclosed is a copy of U.S. Patent Application Publication No. US 2002/0165334 (Melchiors et al.). The European Search Report cited Melchiors et al. as being particularly relevant by itself (category X), cited paragraphs 4 to 11 on page 1, paragraph 44 on page 4 to paragraph 54 on page 5, claims 1 to 7, and example a6 of Melchiors et al. as being relevant, and cited Melchiors et al. as being relevant to claims 1 and 2 of applicants' corresponding European patent application.

Enclosed is a copy of European Published Patent Application No. 0853639 (European '639). The European Search Report cited European '639 as being particularly relevant by itself (category X), cited line 22 on page 2 to line 53

on page 7, claims 1 to 13, and examples 3 and 4 of European '639 as being relevant, and cited European '639 as being relevant to claim 1 of applicants' corresponding European patent application.

Enclosed is a copy of U.S. Patent No. 6,063,860 which the European Search report states is a patent family member relating to European '639.

Enclosed is a copy of European Published Patent Application No. 0942023 (European '023). The European Search Report cited European '023, a document cited in the subject application, as being technological background (category A), cited line 20 on page 2 to line 32 on page 3, and claims 1 to 3 of European '023 as being relevant, and cited European '023 as being relevant to claim 1 of applicants' corresponding European patent application.

Enclosed is a copy of U.S. Patent No. 6,187,860 which the European Search report states is a patent family member relating to European '023.

Enclosed is a copy of International Publication No: WO 02/055577 (International '577). The European Search Report cited International '577 as being technological background (category A), cited line 4 on page 1 to line 24 on page 13, claims 1 to 8, 12, 24 and 25, and examples 13 to 22 of International '577 as being relevant, and cited International '577 as being relevant to claim 1 of applicants' corresponding European patent application.

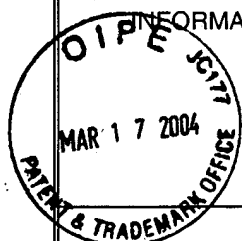
A reference list of the above-mentioned references is enclosed.

Respectfully submitted,

3/1/04
Date

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INFORMATION DISCLOSURE CITATION (modified)		Applicant: Hideaki KATSUTA et al.			
		Filing Date: 07/31/2003		Group:	
U.S. PATENT DOCUMENTS					
Examiner Initial		Document Number	Date	Name	Class Sub-Class Filing Date
		6,063,860		Rimmer et al.	
		6,187,860		Konig et al.	
FOREIGN PATENT DOCUMENTS					
Examiner Initial		Document Number	Date	Country	Class Sub-Class Translation Yes * No
		0853639		Europe	
		0942023		Europe	
		02/055577		International	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)					
		U.S. Patent Application Publication No. US 2002/0165334 (Melchiors et al.)			

Examiner:	Date Considered:
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	